

--ABSTRACT OF THE DISCLOSURE

The invention relates to a device for coupling a coolant supply to a roller, especially for continuous casting installations. According to the invention, the roller is mounted in a pillow block by means of journals and roller bearings, and can be supplied with a coolant by means of at least one axial borehole guided through the journals. The inventive device comprises a sealing unit, preferably in the form of an elastic sleeve, that can be fixed to the journal in a pressure-tight manner, in order to carry out the coupling to the borehole and a pillow block cover that can be fixed to the pillow block for covering the borehole and comprises at least one coolant channel that can be connected to the coolant supply. An insert can be introduced into the pillow block cover in order to couple the borehole to the coolant channel.--